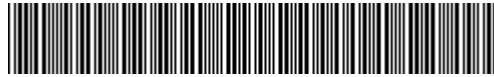




PROTOCOL NUMBER: 38426046



Auto Plus

If you have any questions, please state the protocol number and date

Date: 17 Feb 2025

Expert report

Subject	Wertgutachten
Order from	Allane SE Zugspitzstraße 1 82049 Pullach
Inspection date / location	14 Feb 2025 / UGS Sachverständige GmbH Bahnstraße 3 66121 Saarbrücken
Contract number	31299083
Order number / reference	MW2203315
Vehicle Identification Number	WBY41AW080FR96039



PROTOCOL NUMBER: 38426046



If you have any questions, please state the protocol number and date

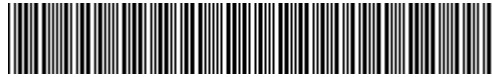
Date: 17 Feb 2025

Expert report

Subject	Wertgutachten
Order from	Allane SE Zugspitzstraße 1 82049 Pullach
Inspection date / location	14 Feb 2025 / UGS Sachverständige GmbH Bahnstraße 3 66121 Saarbrücken
Inspection by	Carsten Quint
Contract number	31299083
Order number / reference	MW2203315
Type of vehicle	Coupe
Manufacturer	BMW
Model / sales designation	i4 eDrive35
Manufacturer key numbers / type code numbers	0005 DJB 00019
Vehicle Identification Number	WBY41AW080FR96039
Number of owners	Unknown
First registration / Last registration	16 Nov 2023 / 16 Nov 2023
Next periodical technical inspection	11/2026
Vehicle documents	At the time of the inspection, the registration certificate part 1 (license) was available, but the registration certificate part 2 (letter) was not available. ZB Part 1 (certificate) not accepted
Vehicle registration number	License plate not accepted
Mileage	27,498 km / Read
Colour / colour code	Black Metallic
Type of drive	Rear drive



PROTOCOL NUMBER: 38426046



If you have any questions, please state the protocol number and date

Date: 17 Feb 2025

Fuel type	Electric
Cylinder / emissions class	0 / 2017/1151;WLTP;reine Elektrofz
Permitted total weight (kg)	2,545
Dimensions (L/W/H)	4783 x 1852 x 1448
Number of doors / number of seats	5 / 5
Gearbox	direct drive
Number of gears	1
Upholstery / colour	Alcantara / Leather / Black-Anthracite
Number of keys	2 from 2 Keys available
reimport	no
Maintenance booklet / proof of maintenance	digital proof / complete
Next maintenance in	3,000 km
Test drive	Not performed
driving readiness	Roadworthy
Previous damage	None detectable
Repainting	None detectable
Tyre / wheel rim	

Axle / Size	Manufacturer	Tyres	Tread pattern [mm]
#1 245/40 R19 98Y	Michelin	Summer tyres on Light alloy	4 / 4
#2 255/40 R19 98Y	Michelin	Summer tyres on Light alloy	4 / 4

Spare wheel

Tirefit Available

admissibility of wheels All axles permissible

Road Safety Wheels Roadworthy

The wear and tear condition and possible damages to the tyres are considered in the value.

Value reducing factors



PROTOCOL NUMBER: 38426046



If you have any questions, please state the protocol number and date

Date: 17 Feb 2025

No.	Component group	Description
1	Door - front right side	Door - dent(s) - Smart repair

Wear and tear

No.	Component group	Description
1	Bonnet	Bonnet - Stone chips - No deduction

Notes on expert report

Details of order and scope of evaluation:

An order was placed to perform a vehicle evaluation for the vehicle described.

Vehicle identification:

- The vehicle identification number (VIN) was read and its conformity with the documents submitted was verified during the inspection by the undersigned.

Inspection conditions:

- The inspection conditions were sufficient to assess the vehicle. The inspection was carried out using the lighting conditions provided by the photo system included in the report.
- There were no lifting devices or pits available to examine the vehicle. For this reason, inspection of the underside of the vehicle was only possible to a limited extent.

Test drive / test run of engine and power units:

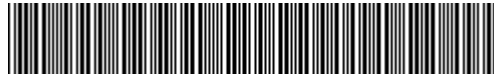
- No test drive/maneuvering was carried out during the inspection of the vehicle.
- An engine test run was performed.

Previous damages:

- Neither repaired nor non-repaired previous damage to the vehicle could be determined.



PROTOCOL NUMBER: 38426046



Auto Plus

If you have any questions, please state the protocol number and date

Date: 17 Feb 2025

Further notes and findings:

- The findings do not include a vehicle inspection as per road traffic regulations [German: StVZO] nor a vehicle inspection as per warranty law [German: Gewährleistungsrecht].
- If damage or defects are only discovered during disassembly/diagnosis work or through advanced knowledge, or caused by concealed defects or fraudulent deception, please notify the expert immediately.

In this case, the technical expert shall have to promptly re-inspect the vehicle to determine the scope of extra repair work and determine the extra cost involved. Those replacement parts that had caused the re-inspection shall be stored until the technical expert has completed the re-inspection.

Expert's signature (Gerd Bierschenk)

The current printed copy was produced by electronic means. The named technical expert states that the content correctly represents his or her findings. It is valid without an original signature.

Attachments: 11 Overview pictures, 2 Pictures of damage

PROTOCOL NUMBER: 38426046



Auto Plus

Date: 17 Feb 2025

If you have any questions, please state the protocol number and date

Overview pictures

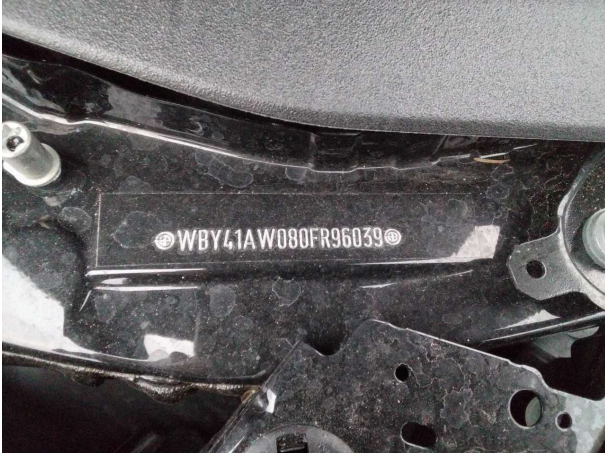


Figure 1: VIN



Figure 2: Diagonal front



Figure 3: Diagonal front



Figure 4: Diagonal rear

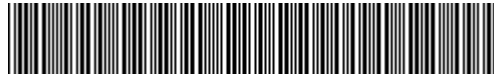


Figure 5: Diagonal rear



Figure 6: Mounted tyres

PROTOCOL NUMBER: 38426046



Auto Plus

If you have any questions, please state the protocol number and date

Date: 17 Feb 2025

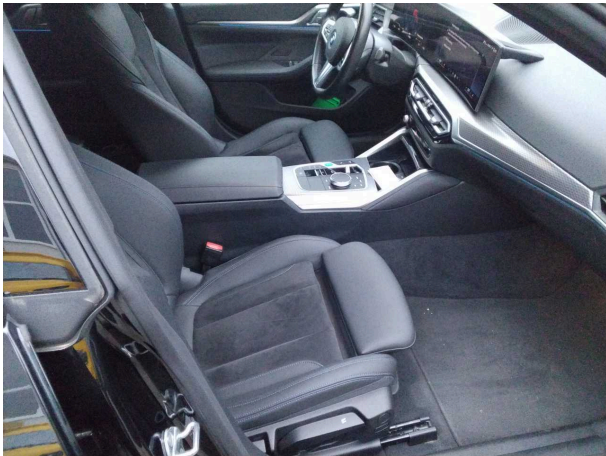


Figure 7: Interior - front

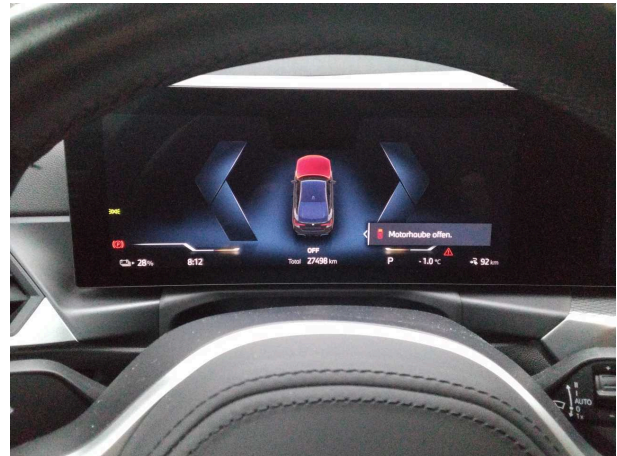


Figure 8: Instrument cluster

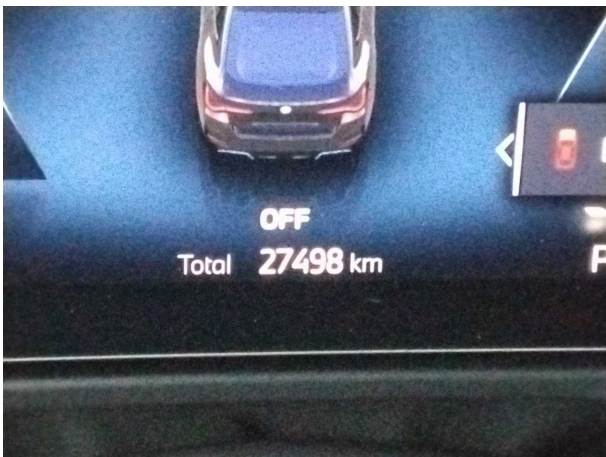


Figure 9: Instrument cluster

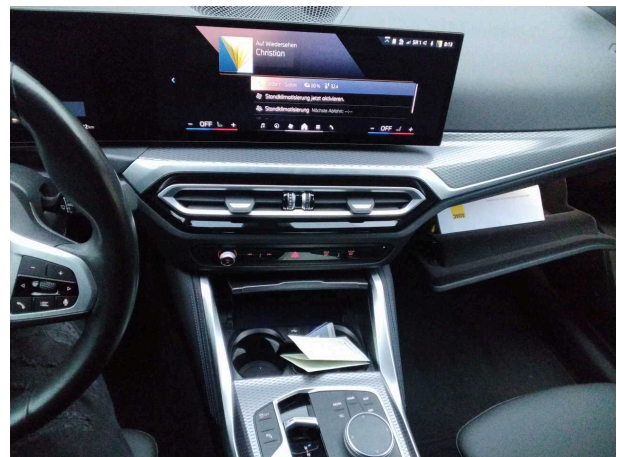


Figure 10: Instrument panel

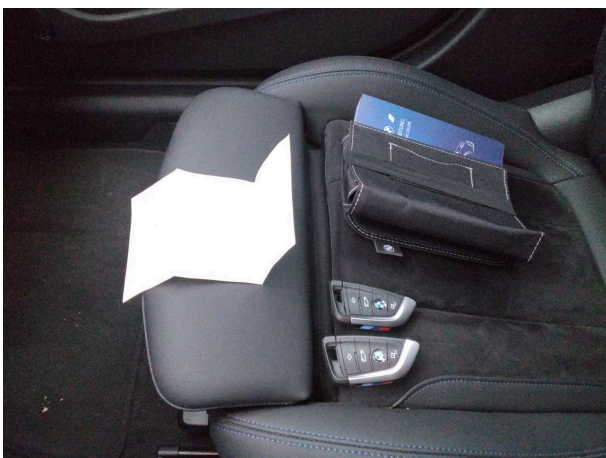


Figure 11: Documents



PROTOCOL NUMBER: 38426046

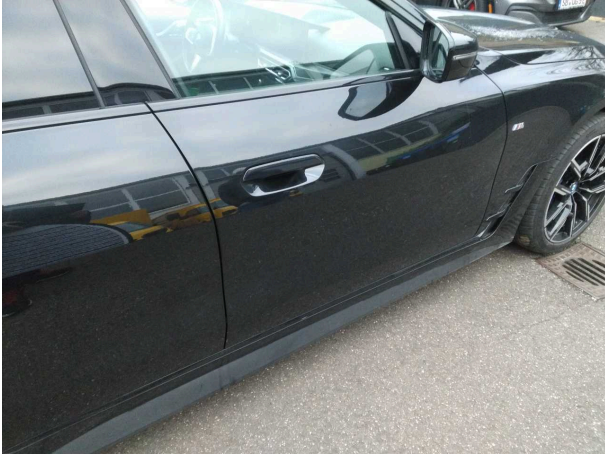


Auto Plus

If you have any questions, please state the protocol number and date

Date: 17 Feb 2025

Pictures of damage



Damage 1: Door - front right side: Door - dent(s) - Smart repair



Damage 1: Door - front right side: Door - dent(s) - Smart repair